

**Please replace the paragraph beginning at line 17 of page 2 with the following rewritten paragraph:**

a2

--Meanwhile, in the structure shown in Japanese Patent Laid-open No. 337052/1998, a large output cannot be obtained because the piezoelectric element is small in area. Further, because the structure has a plurality of cantilevers, the resonant frequency deviates between the cantilevers thus having a problem with deviation in individual motor characteristics. Furthermore, there is the disadvantage that the direction of rotation is in only one direction.--

**Please replace the paragraph beginning at line 25 of page 2 with the following rewritten paragraph:**

--In view of the above problems, the present invention realizes an ultrasonic motor capable of suppressing an increase in resonant frequency and obtaining a great amplitude even if made smaller, and it is an object to provide an excellent-quality ultrasonic motor that is simple to manufacture and mass produce, and to provide an electronic apparatus having the ultrasonic motor.--

**Please replace the paragraph beginning at line 1 of page 4 with the following rewritten paragraphs:**

a3

--By providing a plurality of electrodes on the piezoelectric element disposed on the vibrating body and